

If you need assistance in completing the form, call 1-800-PTO-9199 (1-800-786-9199) and select option 2.

Substitute for Form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Complete if Known

Sheet		1 of 1		Application Number	10/797,404
				Filing Date	March 9, 2004
				First Named Inventor:	Johnny M. Matta, et al.
				Art Unit	2616
				Examiner Name	Mohammad Sajid Adhami
				Attorney Docket Number	6655P029X

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	1	J. Matta, "CATprobe: A tool to estimate congestion and available bandwidth in IP networks", DoCoMo USA Labs Internal Technical Report, June 2002	
	2	Cisco Systems, "Using the client utilities for Windows CE", online documentation, http://www.cisco.com/univercd/cc/td/doc/product/wireless/airo_350/350cards/windows/legacy/scg/pc_ch6.htm	
	3	T. Yoshimura, T. Ohya, T. Kawahara, M. Etoh, "Rate and robustness control with RTP monitoring agent for mobile multimedia streaming", in proceedings of IEEE International Conference on Communications ICC, April 2002	
	4	K. Lai, M. Baker, "Nettimer: A tool for measuring bottleneck link bandwidth", Proc of 3 rd USENIX Symposium on Internet Technologies and Systems, March 2001	
	5	IEEE Std. 8802-11-1999, "IEEE Standards for Local and Metropolitan Area Networks, Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications".	
	6	Annex A, Recommendation G.729, "coding of Speech at 8 kbit/s using Conjugate Structure Algebraic-Code-Excited Linear-Prediction (CS-ACELP)", Annex A: "Reduced Complexity 8 kbit/s CS-ACELP Speech Codec", ITU, November 1996	
	7	J. Gruber, L. Strawczynski, "Subjective Effects of Variable Delay in Speech Clipping in Dynamically Managed Voice Systems", IEEE Transactions on Communications, Vol. 33, No. 8, August 1995	
	8	D. Mills, "Network time protocol (Version 3) specification, implementation and analysis", RFC 1305, March 1992	
	9	M. Yajnik, S. Moon, J. Kurose, D. Towsley, "Measurement and modeling of the temporal dependence in packet loss", In proceedings of IEEE Infocom, March 1999	
	10	J. C. Bolot, A.V. Garcia, "Control mechanisms for packet audio in the Internet", In proceedings of IEEE Infocom, March 1999	
	11	S. M. Ross, Introduction to probability models, sixth edition, Academic Press, San Diego, 1997	
	12	H. Sanneck, G. Carle, R. Koodli, "A framework model for packet loss metrics based on loss run length", In proceedings of SPIE/ACM SIGMM Multimedia Computing and Networking Conference, Jan. 2000.	
	13	Y. Zhang, N. Duffield, V. Paxson, S. Shenker, "On the constancy of Internet path properties", In proceedings of ACM SIGCOMM Internet Measurement Workshop, 2001.	
	14	R. Jagadeesan, "Packet loss model", TIA Study Group 41.3.3, contribution TR41.3.3/00-02/005, February 2000.	
		Examiner Signature:	/Mohammad Adhami/
		Date:	08/11/2008